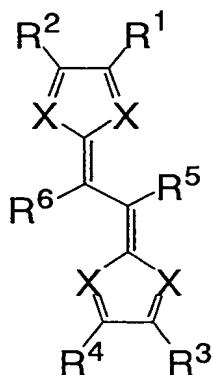


ABSTRACT OF THE DISCLOSURE

An electrochemical device of the present invention comprises a positive electrode, a negative electrode and an electrolyte, wherein at least one of the positive electrode and the negative electrode includes a compound having a structure represented by the general formula (1):



It is thereby possible to obtain a lightweight and high energy-density electrochemical device having an excellent cycle characteristic.